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Serial Number: 10/823588

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US 20060199525 A1	20060907	Adjustable damper assembly	454/277		Marcoux; Daniel et al.
US 20060159652 A1	20060720	Gd2 ligands	424/85.1	514/14; 530/327	Gagnon; Martin et al.
US 20060151736 A1	20060713	Damper assembly exploiting a crankshaft	251/301		Marcoux; Daniel et al.
US 20060096746 A1	20060511	Heat exchanger core with expanded metal spacer component	165/166		Arpin; Benoit et al.
US 20050133196 A1	20050623	Pressure equilizing system	165/54		Gagnon, Martin et al.
US 20050006058 A1	20050113	Blower wheel assembly	165/88		Gagnon, Martin et al.
US 20050000681 A1	20050106	Air handling systems or devices intermingling fresh and stale air	165/66		Gagnon, Martin et al.
US 20050000067 A1	20050106	Hooking system	24/455		Gagnon, Martin et al.
US 20040226685 A1	20041118	Stackable energy transfer core spacer	165/54	165/166	Gagnon, Martin et al.
US 20030182328 A1	20030925	Apparatus and method for sharing data between multiple, remote sites of a data network	707/204		Paquette, Jules et al.
US 20030013407 A1	20030116	Ventilation method and device	454/237		Gagnon, Martin et al.

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US 20020050338 A1	20020502	Ventilation system	165/54		Lagace, Frederic et al.
US 20010013404 A1	20010816	Ventilation system	165/8	165/54; 165/909; 62/186; 62/187	Lagace, Frederic et al.
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US 6855050 B2	20050215	Ventilation method and device	454/369	165/41; 165/96; 454/69	Gagnon; Martin et al.
US 6698113 B1	20040302	Decelerating fluid actuator for snowplows and other heavy machinery	37/234		Jones; Jayson D. et al.
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US D366522 S	19960123	Ventilator housing	D23/370		Lagace; Frederic et al.
US D340109 S	19931005	Ventilator housing	D23/370		Julien; Michel
US 5193610 A	19930316	Defrostable ventilation system	165/54	165/166; 165/231; 165/909; 165/913	Morissette; Rene et al.
US 4825788 A	19890502	Method and apparatus for automatically matching two corners	112/475.07	112/153; 112/306; 112/311; 112/470.07	Julien; Michel

		of pieces of fabric, and inserting them into a sewing machine			
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